

Message Text

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PAGE 01 STATE 016777

15

ORIGIN AEC-07

INFO OCT-01 IO-10 ISO-00 FEA-01 ACDA-10 CIAE-00 INR-07

L-02 NSAE-00 NSC-05 RSC-01 OES-05 /049 R

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DRAFTED BY USERDA:JHKANE:MD

APPROVED BY OES/SCI/AE-D.B.HOYLE

IO/SCT-F. LANCETTI

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R 240021Z JAN 75

FM SECSTATE WASHDC

TO USMISSION IAEA VIENNA

UNCLAS STATE 016777

E.O. 11652: NA

TAGS: A ORG OCON IAEA

SUBJ: IAEA SYMPOSIA: ADVANCES IN BIOMEDICAL DOSIMETRY,
VIENNA, MAR 10-14; AND USE OF HIGH-LEVEL RADIATION
IN WASTE TREATMENT, MUNICH, MAR 17-21, 1975.

REF:IAEA VIENNA 0465

FOR ALLAN LABOWITZ, U.S. MISSION TO IAEA

1. INFORMATION ON JOHN H. MEISER FURNISHED MS. DE MOL AND SEILER
WITH PARTICIPATION FORMS SUBMITTED JAN. 6, 1975.
MEISER AFFILIATED DEPT OF CHEMISTRY, BALL STATE UNIVERSITY, MUNCIE,
IN. HE WAS BORN NOV.21, 1938, CINCINNATI, OH AND PRESENTLY RESIDES
R.R.6, 8 WESTBROOK MANOR, MUNCIE, IN.

2. MEISER DOES NOT INTEND TO PRESENT A PAPER AT EITHER SYMPOSIUM
BUT WILL ATTEND BOTH.
INGERSOLL

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 24 JAN 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975STATE016777
Document Source: CORE
Document Unique ID: 00
Drafter: JHKANE:MD
Enclosure: n/a
Executive Order: N/A
Errors: N/A
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From: STATE
Handling Restrictions: n/a
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Office: ORIGIN AEC
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Review Authority: ShawDG
Review Comment: n/a
Review Content Flags:
Review Date: 09 APR 2003
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Review Exemptions: n/a
Review History: RELEASED <09 APR 2003 by RuthemTJ>; APPROVED <18 FEB 2004 by ShawDG>
Review Markings:

Margaret P. Grafeld
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EO Systematic Review
05 JUL 2006

Review Media Identifier:
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To: IAEA VIENNA
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